

Abstract:

A ski binding, in particular for cross-country skiing, comprising a sliding element (142) displaceable in the running direction, as well as at least two spring-loaded pins (101) movable in transverse direction for latching engagement in corresponding fittings in the tip region of the ski boot (step-in mechanism), wherein each of the two latching pins (101) is carried by a spring-loaded molded part (109) and the oppositely arranged molded parts (109) are guided in links of the sliding element (142).